

(3) The other machines which were installed ~~during~~ the war by the order of the Army are in FUTAMATA, TAKATSUKA, KANASASHI Factories, and they are not being used, though kept in custody and maintained.

(4) These machines that are appointed as reparation objects are being taken good care of by all the laborers of the factories.

4. On the machines for which application for exemption was made:

(1) The number of machines of this item is altogether 477, and all of which were used for textile machine production, and this is no more than 25% of the 1,824 machines which the company has.

(2) As stated above, whether the Takatsuka Factory will be permitted or not its operation has a great effect upon our national life, and we believe that the machines for which the application was made is minimum in number and that they are indispensable for the rehabilitation of the textile industry centre.

We shall be very much obliged if you would kindly give your consideration to these facts, and grant them your permission.

*T. Kobayashi*

T. KOBAYASHI,  
The Governor,  
Shizuoka Prefectural Government



THE APPLICATION FOR EXEMPTION  
FROM THE OBJECT OF WAR REPARATION

SUZUKI SHIKI SHOKKI KABUSHIKI KAISHA  
( The Suzuki Type Loom Mfg. Co., Ltd. )



The Headquarters of the Shizuoka  
Military Government.

Sept., 10th, 1946.

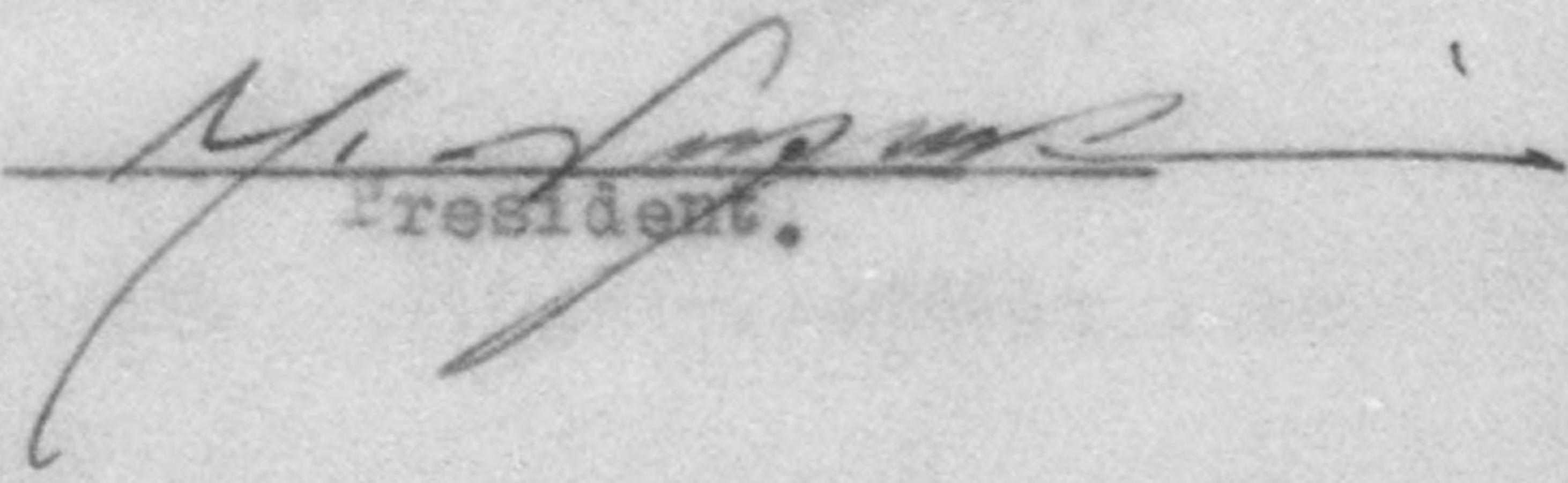
Suzuki Type Loom Mfg. Co., Ltd.  
300, Takatsuka, Kami-mura,  
Hamana-gun, Shizuoka-ken.

Subject:- The application for exemption  
from the object of war reparation.

We were informed on August 26th, from the economic department  
and the police department of Shizuoka, that the Takatsuka Plant  
of our company was selected as subject to reparation on August  
13th, by G.H.Q. U.S. Army.

We shall be much obliged if you will recommend our plant to be  
given reconsideration in being exempted from subject of reparation.  
Therefore, we present this petition with the attached statements.

The Suzuki Type Loom Mfg. Co., Ltd.

  
President.



The application for exemption from  
the controlling plant of reparation

(A) Name of company:

Suzuki Shiki Shokki Kabushiki Kaisha,

( The Suzuki Type Loom Mfg., Co., Ltd. )

(B) Name of plant :

Suzuki Shiki Shokki Kabushiki Kaisha, Takatsuka Kojo.

( the Suzuki Type Loom Mfg. Co., Ltd., Takatsuka Plant. )

(C) Location of company and plant :

a. Location of company.

300, Takatsuka, Kami-mura, Hamana-gun, Shizuoka-ken.

b. Location of plant.

300, Takatsuka, Kami-mura, Hamana-gun, Shizuoka-ken.

(D) Date of the starting business, establishment of the company  
and commencement of the plants' operation.

a. Date of starting business. ( private )

May, 1909.

b. Date of establishment of the company. ( Hamamatsu City )

15th, Mar., 1920.

c. Date of operation. ( Takatsuka Plant, transferred from  
Hamamatsu city )

13th, Sept., 1939.

(E) History of the company.:

The company started business privately with the efforts of Michio Suzuki, the present president, on May, 1909 and altered the organization as a joint-stock company with the capital of ¥ 500,000 in 1920. The capital was increased to ¥ 1,000,000 in 1922 and since then every effort was given to the manufacturing of various types of textile machines for the purpose of meeting the demand of home



(E) Cont'd

consumers.

From 1929 to 1941 the looms for sarong, gingham, tablecloth and preparatory, dyeing, finishing machines were exported to China, India, Java, French Indo-China and Siam etc, and enjoyed a high reputation. However, owing to the breakout of the Sino-Japanese Incident in 1937, the company was directed to make arms and munitions by the military arsenal, expanding the equipments of the plant but nevertheless, the production of textile machines have been carried on until the end of the war.

Unfortunately, on 7th, Dec., 1944, Hamamatsu Plant, historic, chief plant since 1909, suffered severely from the earthquake disaster and moreover, meeting war calamities several times, most of the remaining equipments and machines were obliged to be transferred to the Takatsuka plants, where they are now located.

After the war, with the permission of Headquarters Sixth Army for reversion from war production to resumption of production of essential civilian commodities on 24th Nov., 1945, the company returned to the original business of manufacturing looms, preparatory, dyeing, and finishing machines at Takatsuka Plant. And now, about 1200 employees are engaging in the production showing a conspicuous increase every month. The company received orders for looms from the Government as an important exporting item. Beside, it is sitting in a very busy condition to meet with the demands from many weaving industries of our nation.



(F) Name and quantity of commodities produced from 1934 to 1936;

| <u>Name of commodity</u>       | <u>1934</u> | <u>1935</u> | <u>1936</u> |
|--------------------------------|-------------|-------------|-------------|
| 1. Cotton looms                | 2780 sets   | 2988 sets   | 3348 sets   |
| 2. Woollen looms               | 96 "        | 120 "       | 90 "        |
| 3. Silk & rayon looms          | 720 "       | 920 "       | 784 "       |
| 4. Jute Looms                  | 0           | 0           | 0           |
| 5. Preparatory machines        | 180 "       | 195 "       | 234 "       |
| 6. Dyeing & finishing machines | 24 "        | 32 "        | 30 "        |
| 7. Textile fabrics             | ¥ 103,337   | ¥ 93,943    | ¥ 114,057   |
| 8. Tools                       | 0           | 0           | 0           |

(G) Name and quantity of commodities produced from 1937 to 1945 :

| <u>Name of commodity</u>                            | <u>1937</u> | <u>1938</u> | <u>1939</u> | <u>1940</u> |
|-----------------------------------------------------|-------------|-------------|-------------|-------------|
| 1. Cotton looms                                     | 4230 sets   | 3612 sets   | 2080 sets   | 1976 sets   |
| 2. Woollen looms                                    | 85 "        | 80 "        | 36 "        | 8 "         |
| 3. Silk & rayon looms                               | 652 "       | 486 "       | 360 "       | 90 "        |
| 4. Jute looms                                       | 0           | 20 "        | 0           | 0           |
| 5. Preparatory machines                             | 249 "       | 288 "       | 135 "       | 90 "        |
| 6. Dyeing & finishing machines                      | 40 "        | 36 "        | 14 "        | 10 "        |
| 7. Machines repaired, damaged from war and worn out | 0           | 0           | 0           | 0           |
| 8. Textile fabrics                                  | ¥ 152,749   | ¥ 185,321   | ¥ 172,856   | ¥ 103,254   |
| 9. Tools                                            | " 121,523   | " 138,776   | " 155,832   | " 112,583   |
| 10. Munitions                                       | 0           | " 179,916   | " 720,060   | " 1044,832  |

|     | <u>1941</u> | <u>1942</u> | <u>1943</u> | <u>1944</u> | <u>1945</u> |
|-----|-------------|-------------|-------------|-------------|-------------|
| 1.  | 750 sets    | 110 sets    | 0           | 0           | 0           |
| 2.  | 0           | 0           | 0           | 0           | 0           |
| 3.  | 46 "        | 0           | 0           | 0           | 0           |
| 4.  | 0           | 36 "        | 48 sets     | 30 sets     | 50 sets     |
| 5.  | 75 "        | 24 "        | 0           | 0           | 0           |
| 6.  | 4 "         | 0           | 0           | 0           | 0           |
| 7.  | 0           | 0           | 0           | 0           | 80 "        |
| 8.  | ¥ 181,325   | ¥ 66,413    | 0           | 0           | 0           |
| 9.  | " 123,546   | " 81,327    | ¥ 58,318    | ¥ 67,852    | 0           |
| 10. | " 2347,026  | " 5329,638  | " 6721,253  | " 8699,059  | ¥ 3020,180  |



(H) Name and quantity of commodities produced after the war :

a. Name and quantity of commodities produced after the reconversion to civilian industry.

| <u>Name of commodity</u>                            | <u>Jan.</u> | <u>Feb.</u> | <u>Mar.</u> | <u>Apr.</u> |
|-----------------------------------------------------|-------------|-------------|-------------|-------------|
| 1. Cotton looms                                     | 7 sets      | 8 sets      | 51 sets     | 49 sets     |
| 2. Jute looms                                       | 8 "         | 12 "        | 14 "        | 0           |
| 3. Preparatory machines                             | 0           | 0           | 4 "         | 0           |
| 4. Dyeing & finishing machines                      | 0           | 0           | 0           | 0           |
| 5. Machines repaired, damaged from war and worn out | 20 "        | 36 "        | 50 "        | 70 "        |
|                                                     | <u>May</u>  | <u>June</u> | <u>July</u> | <u>Aug.</u> |
| 1.                                                  | 63 sets     | 47 sets     | 65 sets     | 70 sets     |
| 2.                                                  | 0           | 0           | 0           | 0           |
| 3.                                                  | 1 "         | 4 "         | 5 "         | 6 "         |
| 4.                                                  | 1 "         | 3 "         | 4 "         | 4 "         |
| 5.                                                  | 108 "       | 104 "       | 125 "       | 130 "       |

b. Expectation of production in future ( per a month )

| <u>Name of commodity</u>                               | <u>Quantity</u> |
|--------------------------------------------------------|-----------------|
| Cotton looms                                           | 500 sets        |
| Woollen looms                                          | 80 "            |
| Jute looms                                             | 50 "            |
| Silk & rayon looms                                     | 100 "           |
| Preparatory machines                                   | 50 "            |
| Dyeing & finishing machines                            | 50 "            |
| Machines to be repaired, damaged from war and worn out | 300 "           |
| Total                                                  | 1100 "          |

(I) Outline of the equipment:

| <u>Name of machines</u>               | <u>Quantity of all machines equipped at the plant</u> | <u>Quantity of machines not necessary for textile machines</u> | <u>Quantity of the minimum machines necessary to textile machines</u> |
|---------------------------------------|-------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------|
|                                       | <u>(A)</u>                                            | <u>(B)</u>                                                     | <u>(A)-(B)</u>                                                        |
| Horizontal lathes without lead screws | 2                                                     | 2                                                              | 0                                                                     |



(I) Cont'd

| <u>Name of machines</u>                                          | <u>(A)</u> | <u>(B)</u> | <u>(A)-(B)</u> |
|------------------------------------------------------------------|------------|------------|----------------|
| Horizontal lathes with lead screws to 1000 mm center             | 558        | 472        | 86             |
| Horizontal lathes with lead screws above 1000 mm center distance | 294        | 215        | 79             |
| Turret lathes with vertical turret axis                          | 9          | 5          | 4              |
| Turret lathes with horizontal axis                               | 0          | 0          | 0              |
| Automatic lathes                                                 | 3          | 0          | 3              |
| Centering machines                                               | 1          | 1          | 0              |
| Vertical boring and turning machines                             | 2          | 2          | 0              |
| Horizontal boring and drilling machines                          | 9          | 4          | 5              |
| Radial drilling machines                                         | 13         | 3          | 10             |
| Vertical drilling machines                                       | 50         | 19         | 31             |
| Jig boring machines                                              | 0          | 0          | 0              |
| Tapping & threading machines                                     | 3          | 0          | 3              |
| Gear cutting & hobbing machines                                  | 14         | 6          | 8              |
| Horning machines                                                 | 0          | 0          | 0              |
| Planing machines                                                 | 17         | 5          | 12             |
| Shaping machines                                                 | 42         | 22         | 20             |
| Slotting machines                                                | 26         | 13         | 13             |
| Horizontal cylindrical grinding machines                         | 5          | 3          | 2              |
| Vertical spindle surface grinding machines                       | 1          | 1          | 0              |
| Horizontal spindle surface grinding machines                     | 3          | 0          | 3              |
| Centerless grinding machines                                     | 0          | 0          | 0              |



## (I) Cont'd

| <u>Name of machines</u>                                                            | <u>(A)</u> | <u>(B)</u> | <u>(A)-(B)</u> |
|------------------------------------------------------------------------------------|------------|------------|----------------|
| Tool grinding machines                                                             | 6          | 0          | 6              |
| Gear grinding machines                                                             | 0          | 0          | 0              |
| Plain milling machines                                                             | 38         | 30         | 8              |
| Vertical spindle milling machines                                                  | 20         | 13         | 7              |
| Universal milling machines with horizontal spindle up to 80 mm (in front bearing)  | 2          | 2          | 0              |
| Universal milling machines with horizontal spindles above 80 mm (in front bearing) | 7          | 0          | 7              |
| Die sinking machines                                                               | 0          | 0          | 0              |
| Breaching machines                                                                 | 0          | 0          | 0              |
| Shearing & punching machines                                                       | 1          | 0          | 1              |
| Sheet forming & Folding machines                                                   | 2          | 0          | 2              |
| Spindle press                                                                      | 7          | 0          | 7              |
| Forming press                                                                      | 8          | 0          | 8              |
| Horizontal forging machines                                                        | 0          | 0          | 0              |
| Hammers operated mechanically                                                      | 2          | 0          | 2              |
| Hammers operated pneumatically                                                     | 3          | 0          | 3              |
| Hammers operated electrically                                                      | 6          | 6          | 6              |
| Hammers operated by steam                                                          | 2          | 0          | 2              |
| Hack saws                                                                          | 12         | 3          | 9              |
| Other sawing machines                                                              | 0          | 0          | 0              |
| Machines not listed above                                                          | 151        | 15         | 136            |
| Total                                                                              | 1,313      | 836        | 477            |



(I) Cont'd

The percentage of textile machine production program in Japan relied on our company starting this year is as follows:-

|                             |      |
|-----------------------------|------|
| Looms                       | 16 % |
| Preparatory machines        | 29 % |
| Dyeing & finishing machines | 25 % |

We have necessity of at least 477 various type of machines for the purpose of manufacturing them. They are 26 % of all machines owned by the company ( including 402 machines at our Futamata Plant ) and most of them were installed before the war as machines used for civilian industry. Besides, it is necessary for us to use the following 56 machines installed during the war as a substitute for machines damaged from earthquake and air-raids.

| <u>Name of machines</u>                              | <u>Quantity</u> |
|------------------------------------------------------|-----------------|
| Lathes with lead screw up to 1000 mm center distance | 15              |
| Lathes with lead screw above 1000 mm center distance | 21              |
| Radial drilling machines                             | 1               |
| Vertical drilling machines                           | 3               |
| Fellows gear shaper                                  | 2               |
| Bevel gear generator                                 | 1               |
| Shaping machines                                     | 2               |
| Slottint machines                                    | 9               |
| Spindle presses                                      | 2               |
| Total                                                | 56              |

(J) Ratio of the plants' monthly production and the production of the whole country :



(J) Cont'd

| <u>Name of commodity</u>                                  | <u>Quantity of pro-<br/>duction of the<br/>whole country</u> | <u>Quantity of pro-<br/>duction of the<br/>plant</u> | <u>Ratio</u> |
|-----------------------------------------------------------|--------------------------------------------------------------|------------------------------------------------------|--------------|
| Cotton looms                                              | 2500 sets                                                    | 500 sets                                             | 20%          |
| Woollen looms                                             | 291 "                                                        | 80 "                                                 | 36%          |
| Silk & rayon looms                                        | 1250 "                                                       | 100 "                                                | 8%           |
| Jute looms                                                | 416 "                                                        | 50 "                                                 | 12%          |
| Preparatory machines                                      |                                                              | 50 "                                                 | 20%          |
| Dyeing & finishing machines                               |                                                              | 20 "                                                 | 25%          |
| Machines to be repaired,<br>damaged from war and worn out |                                                              | 300 "                                                |              |
|                                                           | Total                                                        | 1100 "                                               |              |

(K) Reason why the equipments are required to be left :

(1) We began to accommodate the machines and equipments in order to produce and repair all type of textile machines as soon as we had the permission from the Headquarters Sixth Army on Nov., 24th, 1945 and it was accomplished in August. At present we have gradually reached to the point that we are able to find the profit even from the economic stand point of view.

We have an earnest desire in endeavouring to make all types of textile machines, as we did before the war, by using the machines equipped for manufacturing looms, preparatory, and finishing machines at Takatsuka Plant.

(2) Since starting business in 1909, the company has endeavored to make improvements and inventions of textile machines with constant efforts and researches and have obtained 28 patent rights and new design rights for practical uses. Besides, the automatic looms with four shuttle boxes and a single shuttle box were accomplished by excellent engineers engaging in the study of textile machines ever since before the war.



(K) Cont'd

With the confidence that they are looked upon as unique inventions in the world, we are manufacturing and testing them, together with applying for the patent rights and new design rights for practical use.

- (3) We are supplying the looms as an exporting commodity by order of the Government.

Before the war we exported a large quantity of textile machines to China, India, Java, French Indo-China and siam etc. and enjoyed a high reputation, especially Suzuki's sarong looms were second to none occupying 95 % of the whole production in Japan. And the rate of preparatory machines was 20 % and dyeing, finishing machines 25 % to all.

Moreover, we are trying to maintain close relations with foreign customers by the engineer we have staying at the Vira & Co., in Bangkok, Siam since the war.

Therefore, in conclusion, we confide that the company is in a position necessary to continue this enterprise for the purpose of supplying and replacing various parts of machines to the clients now remaining in the above mentioned countries.



PRODUCTION SHEET

NUMBER OF MACHINES AND ITS WORKING RATE

SUZUKI SHIKI SHOKKI KABUSHIKI KAISHA

( The Suzuki Type Loom Mfg. Co., Ltd. )



Production Sheet  
( 1935-1945 )

Suzuki Shiki Shokki Kabushiki Kaisha.  
( The Suzuki Type Loom Mfg. Co., Ltd. )  
( 1935 )

| <u>Name of commodity</u>                            | <u>Quantity</u> | <u>Per set</u> | <u>Amount (yen)</u> |
|-----------------------------------------------------|-----------------|----------------|---------------------|
| (A) Textile machines                                | 4255 sets       |                | 2,060,740.00        |
| (1) Cotton looms                                    | 3988 "          | 477.28         | 1,426,140.00        |
| (2) Woolen looms                                    | 120 "           | 995.00         | 119,400.00          |
| (3) Silk & rayon looms                              | 920 "           | 481.73         | 443,200.00          |
| (4) Jute looms                                      | 0               | 0              | 0                   |
| (5) Preparatory machines                            | 180 "           | 200.00         | 36,000.00           |
| (6) Dyeing and finishing machines                   | 24 "            | 1,500.00       | 36,000.00           |
| (7) Machines repaired damaged from war and worn out | 0               | 0              | 0                   |
| (B) Textile fabrics (wages only)                    | 2 469,715 yds.  | 0.20           | 93,943.00           |
| (C) Tools                                           | 0               | 0              | 0                   |
| (D) Munitions                                       | 0               | 0              | 0                   |

| <u>Name of commodity</u> | <u>( 1936 )</u>       |                |                     | <u>( 1937 )</u>       |                |                     |
|--------------------------|-----------------------|----------------|---------------------|-----------------------|----------------|---------------------|
|                          | <u>(set) quantity</u> | <u>Per set</u> | <u>(yen) amount</u> | <u>(set) quantity</u> | <u>Per set</u> | <u>(yen) amount</u> |
| (A)                      | 4486                  |                | 2,165,356.00        | 5266                  |                | 2,917,760.00        |
| (1)                      | 3348                  | 481.44         | 1,611,870.00        | 4830                  | 511.02         | 2,151,600.00        |
| (2)                      | 90                    | 1095.00        | 98,550.00           | 85                    | 1276.47        | 108,500.00          |
| (3)                      | 704                   | 459.35         | 360,136.00          | 552                   | 787.44         | 513,410.00          |
| (5)                      | 234                   | 200.00         | 46,800.00           | 249                   | 250.00         | 62,250.00           |
| (6)                      | 30                    | 1600.00        | 48,000.00           | 40                    | 1800.00        | 72,000.00           |
| (B)                      | 2 570285 yds.         | 0.20           | 114,057.00          | 2 762745 yds.         | 0.20           | 152,749.00          |
| (C)                      |                       |                | 78,233.00           |                       |                | 121,523.00          |



| Name of commodity | ( 1938 )       |          |              | ( 1939 )       |          |              |
|-------------------|----------------|----------|--------------|----------------|----------|--------------|
|                   | (set) quantity | Per set  | (yen) amount | (set) quantity | Per set  | (yen) amount |
| (A)               | 4522           |          | 4,306,425.00 | 2525           |          | 2,746,950.00 |
| (1)               | 3612           | 936.81   | 3,380,160.00 | 2080           | 1,027.67 | 2,137,560.00 |
| (2)               | 50             | 2,203.15 | 176,260.00   | 36             | 3,204.14 | 115,350.00   |
| (3)               | 486            | 978.35   | 476,625.00   | 360            | 1,136.78 | 409,240.00   |
| (4)               | 20             | 5,900.00 | 116,000.00   | 0              | 0        | 0            |
| (5)               | 288            | 300.00   | 86,400.00    | 135            | 400.00   | 54,000.00    |
| (6)               | 36             | 2,000.00 | 72,000.00    | 14             | 2,200.00 | 30,800.00    |
| (B)               | 772170 yds.    | 0.24     | 185,321.00   | 617342 yds.    | 0.28     | 172,856.00   |
| (C)               |                |          | 138,776.00   |                |          | 155,632.00   |
| (D)               |                |          | 179,916.00   |                |          | 720,060.00   |

| Name of commodity | ( 1940 )       |          |              | ( 1941 )       |          |              |
|-------------------|----------------|----------|--------------|----------------|----------|--------------|
|                   | (set) quantity | Per set  | (yen) amount | (set) quantity | Per set  | (yen) amount |
| (A)               | 2174           |          | 2,551,850.00 | 875            |          | 1,530,595.00 |
| (1)               | 1976           | 1,178.14 | 2,329,970.00 | 750            | 1,924.75 | 1,443,560.00 |
| (2)               | 8              | 6,580.00 | 52,640.00    | 0              |          | 0            |
| (3)               | 90             | 1,186.00 | 106,740.00   | 46             | 897.50   | 41,285.00    |
| (5)               | 90             | 450.00   | 40,500.00    | 75             | 450.00   | 33,750.00    |
| (6)               | 10             | 2,200.00 | 22,000.00    | 4              | 3,000.00 | 12,000.00    |
| (B)               | 322653 yds.    | 0.32     | 103,254.00   | 254140 yds.    | 0.32     | 81,325.00    |
| (C)               |                |          | 112,583.00   |                |          | 123,546.00   |
| (D)               |                |          | 1,044,832.00 |                |          | 2,349,026.00 |



| Name of commodity | ( 1 9 4 2 )              |          |              | ( 1 9 4 3 )    |          |              |
|-------------------|--------------------------|----------|--------------|----------------|----------|--------------|
|                   | (set) Quantity           | Per set  | (yen) Amount | (set) Quantity | Per set  | (yen) Amount |
| (A)               | 170                      |          | 575,440.00   | 48             |          | 456,000.00   |
| (1)               | 110                      | 2,263.53 | 248,987.80   | 0              |          | 0            |
| (4)               | 36                       | 8,734.78 | 314,452.80   | 48             | 9,500.00 | 456,000.00   |
| (5)               | 24                       | 500.00   | 12,000.00    | 0              |          | 0            |
| (B)               | 307540 yds. <sup>2</sup> | 0.32     | 66,413.00    | 0              |          | 0            |
| (C)               |                          |          | 81,227.00    |                |          | 58,318.00    |
| (E)               |                          |          | 5,329,628.00 |                |          | 6,721,253.00 |

| Name of commodity | ( 1 9 4 4 )    |           |              | ( 1 9 4 5 )    |           |              |
|-------------------|----------------|-----------|--------------|----------------|-----------|--------------|
|                   | (set) Quantity | Per set   | (yen) Amount | (set) Quantity | Per set   | (yen) amount |
| (A)               | 30             |           | 300,000.00   | 130            |           | 660,000.00   |
| (4)               | 30             | 10,000.00 | 300,000.00   | 50             | 10,000.00 | 500,000.00   |
| (7)               | 0              |           | 0            | 80             | 2,000.00  | 160,000.00   |
| (C)               |                |           | 67,852.00    | 0              |           | 0            |
| (D)               |                |           | 8,699,059.00 |                |           | 3,020,160.00 |



Details of Munitions

Suzuki Shiki Shokki K.K.

( Suzuki Type Loom Mfg. Co., Ltd. )

( 1 9 4 4 )

| <u>Name of Munitions</u>     | <u>Quantity</u> | <u>Per piece</u> | <u>Amount(yen)</u>         |
|------------------------------|-----------------|------------------|----------------------------|
| (1) 47 m.m. Guns             | 108 sets        | 18,424.07        | 1,989,600.00               |
| (2) 24 c.m. Shells           | 6254 pcs.       | 65.00            | 406,510.00                 |
| (3) 12 c.m. Shells           | 41100 "         | 14.77            | 607,124.00                 |
| (4) Parts of<br>machine guns | 256 sets        | 10,614.42        | 2,717,294.00               |
| (5) 10 c.m. Shells           | 14255 pcs.      | 10.00            | 142,250.00                 |
| (6) Others                   |                 |                  | <u>2,836,081.00</u>        |
| <b>Total</b>                 |                 |                  | <u><u>8,699,059.00</u></u> |

( 1 9 4 5 )

| <u>Name of munitions</u>     | <u>Quantity</u> | <u>Per set</u> | <u>Amount(yen)</u>         |
|------------------------------|-----------------|----------------|----------------------------|
| (1) 47 m.m. Guns             | 50 sets         | 18,280.00      | 914,000.00                 |
| (3) 12 c.m. shells           | 12611 pcs.      | 16.20          | 202,677.00                 |
| (4) Parts of<br>machine guns | 66 sets         | 10,324.75      | 687,929.00                 |
| (5) Others                   |                 |                | <u>1,015,574.00</u>        |
| <b>Total</b>                 |                 |                | <u><u>3,020,180.00</u></u> |



Number of machines and its working rate.

Suzuki Shiki Shokki Kabushiki Kaisha,

(The Suzuki Type Loan Mfg. Co., Ltd.)

| <u>Year</u> | <u>Number of machines</u> | <u>Working rate for producing textile machines</u> | <u>Working rate for producing munitions</u> |
|-------------|---------------------------|----------------------------------------------------|---------------------------------------------|
| 1935        | 477 sets                  | 100 %                                              | 0 %                                         |
| 1936        | 477 "                     | 100 %                                              | 0 %                                         |
| 1937        | 477 "                     | 100 %                                              | 0 %                                         |
| 1938        | 627 "                     | 77 %                                               | 23 %                                        |
| 1939        | 777 "                     | 62 %                                               | 38 %                                        |
| 1940        | 927 "                     | 46 %                                               | 54 %                                        |
| 1941        | 1,097 "                   | 34 %                                               | 66 %                                        |
| 1942        | 1,267 "                   | 15 %                                               | 85 %                                        |
| 1943        | 1,417 "                   | 10 %                                               | 90 %                                        |
| 1944        | 1,577 "                   | 8 %                                                | 92 %                                        |
| 1945        | 1,715 "                   | 8 %                                                | 92 %                                        |

*M. Suganuma*  
President.



12 NOV 1946

(200)

HEADQUARTERS  
SHIZUOKA MILITARY GOVERNMENT TEAM  
APO 710 (Shizuoka, Honshu)

PREFECTURAL AND PLANT  
CODE NUMBER: 37-29

SUBJECT: PLANT COVER SHEET AND INVENTORY VERIFICATION REPORT.  
TO : CHIEF, REPARATIONS BRANCH, INDUSTRIAL DIVISION, ESS,  
GHC, TOKYO, JAPAN.

In compliance with instructions, the following report  
is hereby rendered on the plant specified below:

1. a.) NAME OF PLANT: Suzuki-Shiki Shokki K.K.  
b.) ADDRESS: 1300 Takatsuka, Kami-mura, Hamana-gun.
2. PRINCIPAL PRODUCTS OF PLANT:  
a.) PRE-WAR: Munitions, looms, auto parts  
b.) WARTIME: Munitions  
c.) PRESENT: Textile machinery
3. PHYSICAL CONDITION OF PLANT:  
a.) ESTIMATE PERCENT OF DAMAGE TO BUILDING BY AIR RAID OR FIRE: 40%  
b.) IS NECESSARY PREVENTIVE MAINTENANCE OF EQUIPMENT BEING DONE?  
YES X NO \_\_\_\_\_
4. a.) SPOT CHECK COMPLETED ON: November 9 1946  
b.) TOTAL NUMBER OF ITEMS INVENTORIED AND MARKED: 1281  
c.) TOTAL NUMBER OF INVENTORY SHEETS FORWARDED HEREWITH: 1281
5. ELECTRIC POWER SOURCE:  
a.) PURCHASED (PUBLIC UTILITIES) Yes  
b.) SELF POWERED No  
If self powered give following data. HYDRO: \_\_\_\_\_ THERMAL: \_\_\_\_\_  
DIESEL: \_\_\_\_\_ CAPACITY OF PLANT: \_\_\_\_\_ KILOWATTS
6. GENERAL REMARKS:  
a.) TOTAL NUMBER OF SALVAGE MACHINES (Not included in 4b). 201  
b.) OTHER PERTINENT INFORMATION: only 14% of equipment class I due mainly to heavy use.

Distribution:  
Pref. Governor ..... 1.  
CO Tokai-Hokuriku MG ..... 3.

SIGNED

J.W. Jones  
J.W. JONES C & I Section  
Shizuoka MG Team



HEADQUARTERS  
SHIZUOKA MIL GOV'T TEAM  
APO 710 (SHIZUOKA, HONSHU)

7 November 1946.

SUBJECT : Continued Operation of Reparations Installation.  
TO : Suzuki Shiki Shokki K.K.  
1300 Takatsuka, Kami-mura, Hamana-gun  
(Inventory Number 37-29)  
THROUGH : Japanese Liaison Office, Shizuoka.

1. Your plant is authorized by HQ I Corps, 29 October, to continue operation until such time as your machinery is required for reparations. No further expansion of present activities will be permitted.

FOR THE COMMANDING OFFICER:

Clarence S. Davis  
Capt. A.C.  
Adjutant.



BASIC: Ltr, Hq Shizuoka Mil Govt Team, APO 710, dtd 19 Oct 46, Subj: "OI 1/2 Report (Suzuki Shiki Shokki K.K., 1300 Takatsuka, Kami-mura, Hamana-gun) (SCAPIN-1134, inventory number 37-29)"

3rd Ind

GNM/ss

Hq Tokai-Hokuriku Mil Govt Region, APO 710, 1 Nov 46

TO: CO, Shizuoka Mil Govt Team, APO 710

For your information and necessary action.

BY ORDER OF COLONEL BURNELL:

*Roy G. Lumpkins*  
ROY G. LUMPKINS  
1st Lt, INF  
Actg Adjutant

1 Incl:  
n/c



BASIC: Ltr, Hq Shizuoka Mil Govt Team, APO 710, dtd 19 Oct 46, Subj: "OI 1/2 Report (Suzuki Shiki Shokki K.K., 1300 Takatsuka, Kami-mura, Hamana-gun) (SCAPIN-1134, inventory number 37-29)"

3rd Ind

GNM/ss

Hq Tokai-Hokuriku Mil Govt Region, APO 710, 1 Nov 46

TO: CO, Shizuoka Mil Govt Team, APO 710

For your information and necessary action.

BY ORDER OF COLONEL BURNELL:

ROY G. LUMPKINS  
1st Lt, INF  
Actg Adjutant

1 Incl:  
n/e



BASIC: Ltr, Hq Shizuoka Mil Govt Team, APO 710, dtd 19 Oct  
46, Subj: "OI 1/2 Report (Suzuki Shiki Shokki K.K.,  
7300 Takatsuka, Kami-mura, Hamana-gun) (SCAPIN-1134,  
inventory number 37-29)"

3rd Ind

GNM/ss

Hq Tokai-Hokuriku Mil Govt Region, APO 710, 1 Nov 46

TO: CO, Shizuoka Mil Govt Team, APO 710

For your information and necessary action.

BY ORDER OF COLONEL BURNELL:

ROY G. LUMPKINS  
1st Lt, INF  
Actg Adjutant

1 Incl:  
n/c



HEADQUARTERS  
SHIZUOKA MIL GOV'T TEAM  
APO 710 (SHIZUOKA, HONSHU)

19 October 1946

SUBJECT : OI 1/2 Report (Suzuki Shiki Shokki K.K.,  
1300 Takatsuka, Kami-mu, Hamana-gun)  
(SCAPIN-1134, inventory number 37-29)

TO : Commanding Officer Tokai & Hokuriku Mil Gov't  
Region, APO 710  
Att. Comm. & Ind. Officer

1. The following report is submitted in compliance with paragraph "3c" of OI 1/2 HQ I Corps, 20 July 1946

- (a) The machinery in the plant is in good condition.
- (b) Proper protective measures to preserve the equipment have been taken.

2. The factory is at present engaged in the production of textile machinery, repairing, and making of parts. Due to the wide use, pre-war, of its equipment in textile factories, and further due to the fact that it has been engaged since December 1945 in production of textile machinery and parts, and in rebuilding of war damaged textile machinery, it appears that the operation of the plants has already, at the present time, become essential to the rehabilitation of the national textile industry. It is recommended that the plant be permitted to continue to operate in accordance with permit dated 25 November 1945 issued by HQ Sixth Army. Continued operation involves the use of about 477 machines out of a total of approximately 1300 items of reparations interest.

FOR THE COMMANDING OFFICER:

*Clarence S. Davis*  
Clarence S. Davis  
Capt. A.C.  
Adjutant.

Inclosures

1. Reparations check sheets  
(ltr. Tokai & Hokuriku Mil Gov't Region  
4 Sept 1946) - (3)



HEADQUARTERS  
SHIZUOKA MIL GOV'T TEAM  
APO 710 (SHIZUOKA, HONSHU)

19 October 1946

SUBJECT : OI 1/2 Report (Suzuki Shiki Shokki K.K.,  
1300 Takatsuka, Kami-mu, Hamana-gun)  
(SCAPIN-1134, inventory number 37-29)

TO : Commanding Officer Tokai & Hokuriku Mil Gov't  
Region, APO 710  
Att. Comm. & Ind. Officer

1. The following report is submitted in compliance with paragraph "3c" of OI 1/2 HQ I Corps, 20 July 1946

- (a) The machinery in the plant is in good condition.
- (b) Proper protective measures to preserve the equipment have been taken.

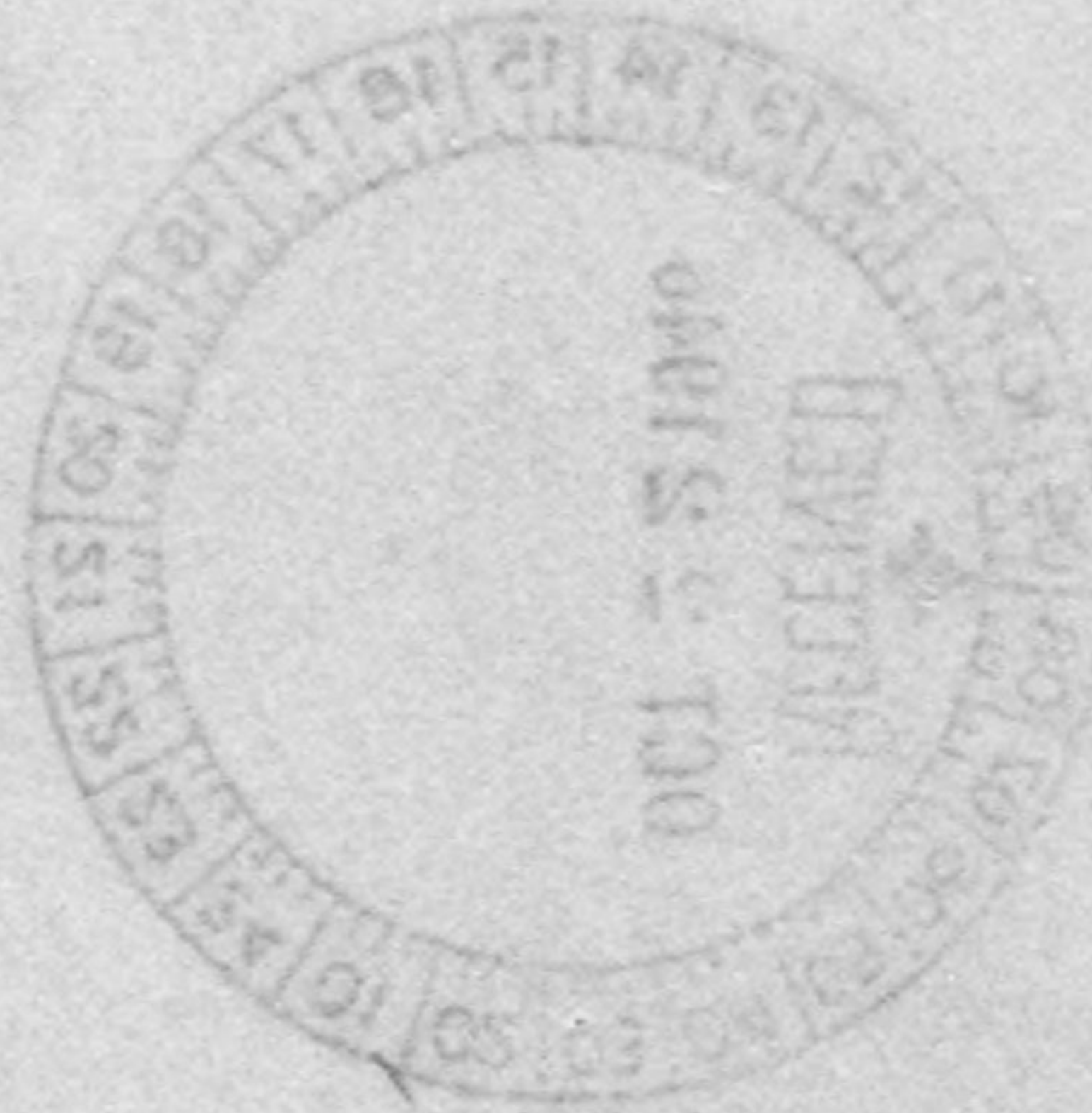
2. The factory is at present engaged in the production of textile machinery, repairing, and making of parts. Due to the wide use, pre-war, of its equipment in textile factories, and further due to the fact that it has been engaged since December 1945 in production of textile machinery and parts, and in rebuilding of war damaged textile machinery, it appears that the operation of the plant has already, at the present time, become essential to the rehabilitation of the national textile industry. It is recommended that the plant be permitted to continue to operate in accordance with permit dated 25 November 1945 issued by HQ Sixth Army. Continued operation involves the use of about 477 machines out of a total of approximately 1300 items of reparations interest.

FOR THE COMMANDING OFFICER:

Clarence S. Davis  
Capt. A.C.  
Adjutant.

Inclosures

1. Reparations check sheets  
(ltr. Tokai & Hokuriku Mil Gov't Region  
4 Sept 1946) - (3)



1825  
+ 1/2 257



BASIC: Ltr, Hq Shizuoka Mil Govt Team, APO 710, dtd 19 Oct 46  
 Subj: "OI 1/2 Report (Suzuki Shiki Shokki K.K., 1300  
 Takatsuka, Kami-mu, Hamana-gun) (SCAPIN-1134,  
 inventory number 37-29)"

1st Ind

GNM/ss

Hq Tokai-Hokuriku Mil Govt Region, APO 710, 24 Oct 46

TO: CG, I Corps, APO 301,

Recommend continued operation until such time as machinery  
 is required for reparations.

FOR THE COMMANDING OFFICER:

*Roy G. Lumpkins*  
 ROY G. LUMPKINS  
 1st Lt, INF  
 Actg Adjutant

B-229  
 HQ. I CORPS  
 AG. 004

1 Incl:  
 n/c  
 1 copy w/d

AG 004 - BA

2nd Ind

EHN/ckw

Hq I Corps, APO 301, 28 OCT 1946

TO: CO, Tokai-Hokuriku Mil Govt Region, APO 710

1. This headquarters concurs in recommendation contained in  
 1st indorsement.

2. The Suzuki Shiki Shokki K.K. is authorized to continue  
 operation. No further expansion of present activities of the company  
 will be permitted.

BY COMMAND OF MAJOR GENERAL WOODRUFF:

*Karl W. Marks*

KARL W. MARKS  
 LT COL, AGO  
 ASST ADJ GEN

1 Incl:  
 1. Reparations check list (trip)



BASIC: Ltr, Hq Shizuoka Mil Govt Team, APO 710, dtd 19 Oct 46  
 Subj: "OI 1/2 Report (Suzuki Shiki Shokki K.K., 1300  
 Takatsuka, Kami-mu, Hamana-gun) (SCAPIN-1134,  
 inventory number 37-29)"

1st Ind

GMM/ss

Hq Tokai-Hokuriku Mil Govt Region, APO 710, 24 Oct 46

TO: CG, I Corps, APO 301,

Recommend continued operation until such time as machinery  
 is required for reparations.

FOR THE COMMANDING OFFICER:

ROY G. LUMPKINS  
 1st Lt, INF  
 Actg Adjutant

1 Incl:  
 n/c  
 1 copy w/d

AQ 004 - BA

2nd Ind

ENN/clw

Hq I Corps, APO 301, 29 OCT 1946

TO: CG, Tokai-Hokuriku Mil Govt Region, APO 710

1. This headquarters concurs in recommendation contained in  
 1st indorsement.

2. The Suzuki Shiki Shokki K.K. is authorized to continue  
 operation. No further expansion of present activities of the company  
 will be permitted.

BY COMMAND OF MAJOR GENERAL WOODRUFF:

KARL W. MARKS  
 LT. COL, AGC  
 Asst Adj Gen

1 Incl:  
 1. Reparations check list (trip)



HEADQUARTERS  
 TOKAI-HOKURIKU MIL GOVT REGION  
 APO 710 (Nagoya, Honshu)

FORM I - 2  
 (200)

Date: 19 October 1946

REPARATIONS CHECK SHEET

1. Company: Suzuki Shiki Shokki K.K.
2. Plant: Takatsuka Kojo 3. Code Number: 37 29
4. Address: 300 Takatsuka, Kami-mura, Hamana-gun
5. Year Construction Completed: 1939
6. Number of Machines Suitable for Repairs: 1300
7. Principal Pre-1941 Products:

| <u>Product</u>                                                                                                                                                      | <u>Approximate % of Production</u> |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| Original production 1939. Munitions, looms, autoparts, but production changed after 10 months to munitions only - degree of civilian product 1939-1940 undetermined |                                    |

|           |      |
|-----------|------|
| Munitions | 100% |
|-----------|------|

8. Principal 1941-1945 Products:
- | <u>Product</u> | <u>Approximate % of Production</u> |
|----------------|------------------------------------|
| Munitions      | 100%                               |

9. Originally organized for Munitions or Aircraft Production?  
       Yes  No
10. Converted for Munitions or Aircraft Production through major change in Volume or Character of Equipment?  
 Yes        No

|                     |                             |                  |
|---------------------|-----------------------------|------------------|
| Present production: | repairs                     | monthly          |
|                     | textile machinery           | 100/150 sets     |
|                     | parts for textile machinery | 50 to 100 sets   |
|                     |                             | 4000/5000 pieces |

Signed J. W. Jones  
 J. W. Jones  
 Comm. & Ind. Sec.  
 Shizuoka Mil Gov't Team

Incl 1'

10/25



HEADQUARTERS  
 TOKAI-HOKURIKU MIL GOVT REGION  
 APO 710 (Nagoya, Honshu)

FORM I - 2  
 (200)

Date: 19 October 1946

REPARATIONS CHECK SHEET

1. Company: Suzuki Shiki Shokki K.K.
2. Plant: Takatsuka Kojo 3. Code Number: 37-29
4. Address: 300 Takatsuka, Kami-mura, Hamana-gun
5. Year Construction Completed: 1939
6. Number of Machines Suitable for Repairs: 1300
7. Principal Pre-1941 Products:

| <u>Product</u>                                                                                                                                                      | <u>Approximate % of Production</u> |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| Original production 1939. Munitions, looms, autoparts, but production changed after 10 months to munitions only - degree of civilian product 1939-1940 undetermined |                                    |
| Munitions                                                                                                                                                           | 100%                               |

8. Principal 1941-1945 Products:
- | <u>Product</u> | <u>Approximate % of Production</u> |
|----------------|------------------------------------|
| Munitions      | 100%                               |

9. Originally organized for Munitions or Aircraft Production?  
 Yes  No
10. Converted for Munitions or Aircraft Production through major change in Volume or Character of Equipment?  
 Yes  No

Present production: repairs monthly  
 textile machinery 100/150 sets  
 parts for textile machinery 50 to 100 sets  
 machinery 4000/5000 pieces

Signed J. M. Jones  
 J. M. Jones  
 Comm. & Ind. Sec.  
 Shizuoka Mil Gov't Team

Incl 1<sup>2</sup>



775013

HEADQUARTERS  
 TOKAI-HOKURIKU MIL GOVT REGION  
 APO 710 (Nagoya, Honshu)

FORM I - 2  
 (200)

Date: 19 October 1946

REPARATIONS CHECK SHEET

1. Company: Suzuki Shiki Shokki K.K.
2. Plant: \_\_\_\_\_
3. Code Number: 39-29
4. Address: Takatsuka Kojo
5. Year Construction Completed: 1939
6. Number of Machines Suitable for Repairs: 1300
7. Principal Pre-1941 Products:

|                |                                    |
|----------------|------------------------------------|
| <u>Product</u> | <u>Approximate % of Production</u> |
|----------------|------------------------------------|

Original production 1939. Munitions, looms, autoparts, but production changed after 10 months to munitions only - degree of civilian product 1939-1940 undetermined

|           |      |
|-----------|------|
| Munitions | 100% |
|-----------|------|

8. Principal 1941-1945 Products:

|                |                                    |
|----------------|------------------------------------|
| <u>Product</u> | <u>Approximate % of Production</u> |
|----------------|------------------------------------|

|           |      |
|-----------|------|
| Munitions | 100% |
|-----------|------|

9. Originally organized for Munitions or Aircraft Production?  
 Yes \_\_\_\_\_ No
10. Converted for Munitions or Aircraft Production through major change in Volume or Character of Equipment?  
 Yes  No \_\_\_\_\_

|                     |                             |                  |
|---------------------|-----------------------------|------------------|
| Present production: | repairs                     | monthly          |
|                     | textile machinery           | 100/150 sets     |
|                     | parts for textile machinery | 50 to 100 sets   |
|                     |                             | 4000/5000 pieces |

Signed J. W. Jones  
 J. W. Jones  
 Comm. & Ind. Sec.  
 Shizuoka Mil Gov't Team

Incl 13



HEADQUARTERS  
SHIZUOKA MIL GOV'T TEAM  
APO 710 (SHIZUOKA, HONSHU)

19 October 1946

SUBJECT : OI 1/2 Report (Suzuki Shiki Shokki K.K.,  
1300 Takatsuka, Kami-mu, Hamana-gun)  
(SCAPIN-1134, inventory number 37-29)

TO : Commanding Officer Tokai & Hokuriku Mil Gov't  
Region, APO 710  
Att. Comm. & Ind. Officer

1. The following report is submitted in compliance with paragraph "3c" of OI 1/2 HQ I Corps, 20 July 1946

- (a) The machinery in the plant is in good condition.
- (b) Proper protective measures to preserve the equipment have been taken.

2. The factory is at present engaged in the production of textile machinery, repairing, and making of parts. Due to the wide use, pre-war, of its equipment in textile factories, and further due to the fact that it has been engaged since December 1945 in production of textile machinery and parts, and in rebuilding of war damaged textile machinery, it appears that the operation of the plants has already, at the present time, become essential to the rehabilitation of the national textile industry. It is recommended that the plant be permitted to continue to operate in accordance with permit dated 25 November 1945 issued by HQ Sixth Army. Continued operation involves the use of about 477 machines out of a total of approximately 1300 items of reparations interest.

FOR THE COMMANDING OFFICER:

Clarence S. Davis  
Capt. A.C.  
Adjutant.

Inclosures

1. Reparations check sheets  
(ltr. Tokai & Hokuriku Mil Gov't Region  
4 Sept 1946) - (3)



HEADQUARTERS  
TOKAI-HOKURIKU MIL GOVT REGION  
APO 710 (Nagoya, Honshu)

FORM I - 2  
(200)

Date: 19 Oct 1946

REPARATIONS CHECK SHEET

- 1. Company: Suzuki Shiki Shokai K.K. ✓
- 2. Plant: Takatsuka Kogyo 3. Code Number: 37-29
- 4. Address: 300 Takatsuka, Kami-mura, Hamanagun
- 5. Year Construction Completed: 1939
- 6. Number of Machines Suitable for Repairs: 1300
- 7. Principal Pre-1941 Products:

| <u>Product</u> | <u>Approximate % of Production</u> |
|----------------|------------------------------------|
|----------------|------------------------------------|

*Original production 1939 - munitions, looms, auto parts  
but production changed after 10 months to munitions  
only - degree of civilian product 1939-1940 undetermined  
munitions 100%*

- 8. Principal 1941-1945 Products:
- | <u>Product</u> | <u>Approximate % of Production</u> |
|----------------|------------------------------------|
|----------------|------------------------------------|

*munitions 100%*

- 9. Originally organized for Munitions or Aircraft Production?  
Yes  No

- 10. Converted for Munitions or Aircraft Production through major change in Volume or Character of Equipment?  
Yes  No

*Present production: repairs 100, 150 parts  
textile machinery 50 to 100 sets  
parts for textile machinery 4000 / 100 pieces*

Signed \_\_\_\_\_

*J.W. Jones  
Commander Dist Sec  
Shuziota mil Govt Team*



15

HEADQUARTERS I CORPS  
APO 301 (Osaka, Honshu)

GMP/fsn

AG 319.1 - RA

1 December 1945

SUBJECT: Report of Resumption of Production of Essential  
Civilian Commodities.

TO : Suzuki-shiki Shokki Kabushiki Kaisha, Takatsuka Factory.  
300, Takatsuka, Kami-mura, Hamana-gun, Shizuoka-ken.

1. Under date 25 Nov 45 , a permit was issued to you by the Sixth  
Army to produce in your plant at 300, Takatsuka, Kami-mura, Hamana-gun,  
Shizuoka-ken  
the following items specified in annex No. 1 to that permit:  
Textile Machines

2. Whenever production has begun on any one of the permitted items,  
you will immediately report in triplicate the date on which such produc-  
tion began. The report will be furnished to the Commanding General, Head-  
quarters I Corps, attention: Military Government Section.

BY COMMAND OF MAJOR GENERAL WOODRUFF:

PETER CALZA  
Col., AGD  
Adjutant General

Info copies:

MGO, 25th Inf Div (1)  
MGO, Sixth Army (2)

25-12-45



Ordinance  
(Type of Industry)

File No. \_\_\_\_\_

Suzuki's Loom Co., Ltd.  
(Name of Industry)

Headquarters  
25th Infantry Division, APO 25  
Office of the AC of S, G-2

INDUSTRIAL SURVEY QUESTIONNAIRE

1. Date of Inspection \_\_\_\_\_ Serial Number of Installation \_\_\_\_\_

2. Inspecting Officer: \_\_\_\_\_  
(Name, Rank, Unit)

3. Address: 300 Takatsuka Kami-Mura Hamanagun Shizuoka-Ken

4. Coordinate Location: \_\_\_\_\_

5. History and Capital Structure: \_\_\_\_\_

a. Date of Construction: 30th April 1940

b. Date of First Operation: 1st August 1940

c. 1935-1941 Production (Annual value in Yen; quantities of principal products by unit or weight)

|               |                    |                   |
|---------------|--------------------|-------------------|
| <u>Shells</u> | <u>3600 pieces</u> | <u>¥ 234,000.</u> |
| <u>Gun</u>    | <u>25 sets</u>     | <u>¥ 150,000</u>  |
| <u>Total</u>  |                    | <u>¥ 384,000.</u> |

d. Present Capitalization in Yen ¥ 6,440,912.

e. Changes in Capital Structure since 1935:

|                   |                    |                 |
|-------------------|--------------------|-----------------|
| <u>April</u>      |                    |                 |
| <u>March 1939</u> | <u>¥ 1,000,000</u> | <u>Increase</u> |
| <u>Dec. 1941</u>  | <u>¥ 2,000,000</u> | <u>"</u>        |
| <u>Oct. 1942</u>  | <u>¥ 3,000,000</u> | <u>"</u>        |
| <u>Aug. 1944</u>  | <u>¥ 2,000,000</u> | <u>"</u>        |

f. Name and address of parent company: None

g. Number of shares outstanding: 180,000

h. Value of each share: ¥ 50.

i. Number of stock holders (Name of each individual owning more than 10% of total stocks)

The Yamato Life Insurance Co., Ltd.

j. Funds received from Government (Bounties, subsidies, etc) None



6. General Description:

a. Principal Products:

- (1) Wartime: Gun, shells, Machine gun
- (2) Present: Looms and its accessories
- (3) Planned for 1946-1947: Looms and its accessories

b. Capacity:

- (1) Wartime: Gun 108 sets Machine Gun 206 sets Shells 143,581 pieces
- (2) Present: Looms and its accessories 1400 sets per year
- (3) Planned for 1946-1947: Looms and its Accessories 3000 sets in 1946  
" " 10,000 sets in 1947

c. Number of Employees:

- (1) Wartime: 2860
- (2) Present: 634
- (3) Planned for 1946-1947: 1946 2234, 1947 3234

7. Machinery and Equipment in Plant at Present:

| Description        | Quantity | Condition                       |
|--------------------|----------|---------------------------------|
| Machine Tools      | 769      | (in which 296 must be repaired) |
| Industrial Machine | 25       | (in which 1 must be repaired)   |

8. Present stocks of raw materials, supplies and unfinished products:

| Description         | Quantity   | Condition |
|---------------------|------------|-----------|
| Raw materials       |            |           |
| 1. Pig iron         | 3 ton      | useful    |
| 2. Copper           | 64 ton     | "         |
| 3. Steels           | 241 ton    | "         |
| 4. Scrap            | 3400 ton   | "         |
| Supplies            |            |           |
| 1. Parts of Looms   | 4950 ton   | "         |
| Unfinished products |            |           |
| 1. Cast iron        | 44,943 ton | "         |
| 2. Steels           | 78,162 ton | "         |

9. Present stocks of finished products:

| Description   | Quantity | Condition |
|---------------|----------|-----------|
| Warepipe Loom | 2        | useful    |



10. Present stocks of Fuel:

| <u>Description</u> | <u>Quantity</u> |
|--------------------|-----------------|
| coal               | 429 ton         |
| cokes              | 36 ton          |
| Gasoline           | 9540 litre      |

11. Machinery and equipment needed for maximum civilian production(1946-1947):

| <u>Description</u>     | <u>Quantity</u> |
|------------------------|-----------------|
| 1. Dig-Borer           | 1 set           |
| 2. Crank Shaft Bender  | 1 set           |
| 3. Analizing equipment | 1 set           |
| 4. Jarret Lathe        | 20 sets         |

12. Raw materiels and supplies needed monthly:

a. For present capacity(6b2):

| <u>Description</u> | <u>Quantity</u>       |
|--------------------|-----------------------|
| 1. Pig iron        | 1260 ton per year     |
| 2. Steels          | 600 ton " "           |
| 3. Wood            | 2000 <sup>m</sup> " " |

b. For maximum capacity (6b3):

| <u>Description</u> | <u>Quantity</u>       |
|--------------------|-----------------------|
| 1. Pig iron        | 2400 ton per year     |
| 2. Steels          | 4000 ton " "          |
| 3. Wood            | 1400 <sup>m</sup> " " |

13. Fuel needed monthly (Do not include present stocks):

| <u>Description</u>     | <u>Quantity</u> |
|------------------------|-----------------|
| See the inside surface |                 |



10. Present stocks of Fuel:

| <u>Description</u> | <u>Quantity</u> |
|--------------------|-----------------|
| coal               | 429 ton         |
| cokes              | 36 ton          |
| Gasoline           | 9540 litre      |

11. Machinery and equipment needed for maximum civilian production(1946-1947):

| <u>Description</u>     | <u>Quantity</u> |
|------------------------|-----------------|
| 1. Dig - Borer         | 1 set           |
| 2. Crank Shaft Bender  | 1 set           |
| 3. Analyzing equipment | 1 set           |
| 4. Jarret Lathe        | 20 sets         |

12. Raw materiels and supplies needed monthly:

a. For present capacity(6b2):

| <u>Description</u> | <u>Quantity</u>       |
|--------------------|-----------------------|
| 1. Pig iron        | 1260 ton per year     |
| 2. Steels          | 600 ton " "           |
| 3. Wood            | 2000 <sup>3</sup> " " |

b. For maximum capacity (6b3):

| <u>Description</u> | <u>Quantity</u>                    |
|--------------------|------------------------------------|
| 1. Pig iron        | 8400 ton per year                  |
| 2. Steels          | 4000 ton " "                       |
| 3. Wood            | 14000 <sup>m<sup>3</sup></sup> " " |

13. Fuel needed monthly (Do not include present stocks):

| <u>Description</u>     | <u>Quantity</u> |
|------------------------|-----------------|
| See the inside surface |                 |



(13)

|               |       |         |
|---------------|-------|---------|
| coal 1296 ton | Jan   | 60 ton  |
|               | Feb   | 72 ton  |
|               | March | 96 ton  |
|               | Apr.  | 108 ton |
|               | May   | 120 ton |
|               | June  | 120 ton |
|               | July  | 120 ton |
|               | Aug.  | 120 ton |
|               | Sep.  | 120 ton |
|               | Oct.  | 120 ton |
|               | Nov.  | 120 ton |
|               | Dec   | 120 ton |

|               |       |        |
|---------------|-------|--------|
| Cokes<br>1134 | Jan.  | 36 ton |
|               | Feb.  | 60 "   |
|               | March | 78 "   |
|               | Apr.  | 96 "   |
|               | May   | 108 "  |
|               | June  | 108 "  |
|               | July  | 108 "  |
|               | Aug.  | 108 "  |
|               | Sep.  | 108 "  |
|               | Oct.  | 108 "  |
|               | Nov.  | 108 "  |
|               | Dec.  | 108 "  |

|                |       |       |            |
|----------------|-------|-------|------------|
| Gasoline 64800 | litre | Jan.  | 5400 litre |
|                |       | Feb.  | 5400 "     |
|                |       | March | 5400 "     |
|                |       | Apr.  | 5400 "     |
|                |       | May   | 5400 "     |
|                |       | June  | 5400 "     |
|                |       | July  | 5400 "     |
|                |       | Aug.  | 5400 "     |
|                |       | Sep.  | 5400 "     |
|                |       | Oct.  | 5400 "     |
|                |       | Nov.  | 5400 "     |
|                |       | Dec.  | 5400 "     |



14. Additional personnel required (not locally available):

| <u>Special Skills</u>          | <u>Number</u> |
|--------------------------------|---------------|
| Mechanical Engineers (skilled) | 10            |
|                                |               |
|                                |               |
|                                |               |
|                                |               |

15. Prices (current selling price in yen of principal products):

| <u>Description</u> | <u>Unit</u> | <u>Price</u> |
|--------------------|-------------|--------------|
| Loom               | per one set | ¥5,000       |
|                    |             |              |
|                    |             |              |
|                    |             |              |
|                    |             |              |

16. Estimate of Damage suffered:

a. Structural

- (1) Percent totally destroyed: none
- (2) Percent Damaged: 10%
- (3) Percent Undamaged: 90%

b. Machinery and equipment:

- (1) Percent totally destroyed: none
- (2) Percent Damaged: none
- (3) Percent Undamaged: 100%



INSTRUCTIONS

1. Purpose of this form is to present a complete picture of the industrial installation in question.
2. If exact information is not available make estimates and mark them as such.
3. Use the reverse side of any sheet for additional space if needed or add additional sheets.
4. Where capacities or quantities are given state clearly unit of measure.
5. Wherever possible information derived from Jap sources will be checked and verified by actual physical inspections.



17. Space below will be used for outline sketch of plant layout showing approximate dimensions;



# 鈴木式織機株式會社 (Suzuki Loom Co., Ltd.)

## 附近見取圖

縮尺貳萬五十分之壹





社 (Suzuki Loom Co. LTD.)

